1. True or False. A nucleus is absent from human red blood cells.

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1. State two ways in which red blood cells differ from typical body cells e.g. from the cheek lining.

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1. State a precise location in the human body at which red blood cells are made.

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1. State two ways in which red blood cells differ from typical body cells, e.g. from the cheek lining.

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1. Give two ways, other than colour, in which a red blood cell differs in structure or composition from a typical body cell such as one in the cheek lining.

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1. State two ways, other than colour, in which red blood cells differ from white blood cells.

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1. Name a group of white blood cells, other than lymphocytes.

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